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Amended Claims

1. An item of transformable furniture consisting of two plates (5, 6) connected with each other by a horizontal hinge joint (4), wherein the plates can rotate round horizontal axis (2, 3) located at different levels and in parallel to the axis of the hinge joint (4) so that the plates can switch over between a first position as a seat (6) and a back (5) and a second position as a front panel (6) and a worktop (5), respectively.
2. An item of transformable furniture according to claim 1, characterized by a supporting construction for the two plates (5, 6) consisting of two lateral vertical elements (1) linked together at a distance from one another, so that the two plates are located between said two linked lateral vertical elements (1).
3. An item of transformable furniture according to claim 2, characterized in that said two linked lateral vertical elements (1) are formed as closed pipe frames with armrests (11) in the upper part of the respective frame or as open pipe frame without armrests.
4. An item of transformable furniture according to claim 2, characterized in that said two linked lateral vertical elements (1) are formed as solid lateral vertical elements.
5. An item of transformable furniture according to one of claims 1 to 4, characterized in that the plate (5) serving as a back and worktop is connected to the top horizontal axis (2) by means of a slot (7) which enables a rotational and translational movement of the plate in relation to said axis.
6. An item of transformable furniture according to claim 5, characterized in that the plate (6) serving as a seat and front panel is penetrated by the bottom horizontal axis (3).
7. An item of transformable furniture according to one of claims 1 to 6, characterized by a fixing mechanism for fixing the angular position between said plates (5, 6).
8. An item of transformable furniture according to claim 7, characterized in that the fixing mechanism is located in one of said plates (5, 6).
9. An item of transformable furniture according to claim 7, characterized in that the fixing mechanism is located in the hinge joint (4).